Group (1) (continued)

NCO
$$(CH_{2})_{9}-NCO$$

$$(CH_{2})_{9}-NCO$$

$$(CH_{2})_{9}-NCO$$

$$(CH_{2})_{9}-NCO$$

$$(CH_{2})_{9}-CH_{3}$$

$$NC \longrightarrow (CH_{3})$$

$$(CH_{2})_{9}-CH_{3}$$

$$(CH_{3})_{9}-CH_{3}$$

$$(CH_{2})_{9}-NCO$$

$$(CH_{3})_{9}-NCO$$

$$($$

Group (1)(continued)

$$\begin{array}{c|c} (CH_2)_n - NCO \\ \hline O & N & O \\ \hline OCN - _n(H_2C) & N & (CH_2)_n - NCO \end{array}$$

n: an integer of from 1 to 20

Group (2)

1, m, n, o: an integer of from 1 to 20

R: hydrogen or methyl

1, m, n, o: an integer of from 1 to 20